



**PATENT**  
**YOR919960049XB**

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re Application of : Marie Angelopoulos, et al.

Serial Number : 09/346,353

Filing Date : July 2, 1999

Examiner : T. Yoon

Group Art Unit : 1714

For : METHODS OF FABRICATING  
PLASTICIZED, ANTIPLASTICIZED AND  
CRYSTALLINE CONDUCTING  
POLYMERS AND PRECURSORS  
THEREOF

The Honorable Assistant Commissioner of Patents  
Post Office Box 1450  
Alexandria, VA 22313-1450

In response to the Official Action dated February 2, 2009, please amend the Claims as set forth in Appendix A attached hereto.

**REMARKS**

As to the Examiner's reference to Claim 11, it has been amended to read: "The method defined in Claim 1 wherein said method consists of a conjugated polymer which is polyaniline which is a substantially crystalline material which is dissolved in a solvent consisting of NMP to form a solution exhibiting bimodal or trimodal distribution in Gel Permeation Chromatography (GPC) as a result of aggregation induced by internal hydrogen bonding between chains in said polyaniline and exhibiting the GPC curve depicted in Figure 4, and said additive is 5% by a composition that provides local